WHAT IS CLAIMED IS:

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- 1. An image processing apparatus which sequentially reproduces a plurality of screens of still image signals recorded in a recording medium, comprising:
 - a timer for measuring an image reproducing period;
- a first reproducer for reproducing one screen of still image signal from said recording medium every time that a time of said timer elapses;
 - a second reproducer for reproducing one screen of still image signal from said recording medium every time that an image renewal instruction is issued;
- a restarter for restarting said timer every time that said one screen of still image

 10 signal is reproduced;
 - a changer for changing the image reproducing period in response to a period changing instruction; and
 - an issuer for issuing the image renewal instruction in response to the period changing instruction.
 - 2. An image processing apparatus according to claim 1, wherein said issuer stops issuing the image renewal instruction when the period changing instruction is for extending the image reproducing period.
 - 3. An image processing apparatus according to claim 2, further comprising a dial for inputting the changing instruction, wherein said issuer stops issuing the image renewal instruction when a reproducing direction of said plurality of screens of the still image signals is a first reproducing direction and a rotating direction of said dial is a first rotating direction, or when a reproducing direction of said plurality of screens of the still image signals is a second reproducing direction and the rotating direction of said dial is a second rotating direction.
 - 4. An image processing apparatus according to claim 3, wherein the first

reproducing direction is a forward reproducing direction, the second reproducing direction is a reverse reproducing direction, the first rotating direction is a counterclockwise direction, and the second rotating direction is a clockwise direction.

5. An image processing apparatus according to any one of claims 1 to 4, further comprising a recorder for recording said plurality of screens of the still image signals in said recording medium.

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- 6. An image processing apparatus which sequentially reproduces a plurality of screens of still image signals recorded in a recording medium, comprising steps of:
- (a) reproducing one screen of still image signal from said recording medium every time that a time of a timer for measuring an image reproducing period elapses;
- (b) reproducing one screen of still image signal from said recording medium every time that an image renewal instruction is issued;
- (c) restarting said timer every time that said one screen of still image signal is reproduced;
- (d) changing the image reproducing period in response to a period changing instruction; and
- (d) issuing the image renewal instruction in response to the period changing instruction.